

L Number	Hits	Search Text	DB	Time stamp
1	1480	165/45	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 10:57
2	309	165/45 and solar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 11:06
3	1	165/235.1 and solar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 11:06
4	425	62/235.1 and solar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 11:11
5	182	62/238.6 and solar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 11:26
6	158	refrigera\$4 with geothermal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 11:28
7	47	refrigera\$4 with geothermal and solar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 11:28
-	2551	(solar adh heat) with geothermal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 08:07
-	108	(solar adj heat) with geothermal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 08:31
-	7	(solar adj heat) with (sub adj surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 08:35
-	8	(solar adj heat) and (sub adj surface)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 08:35
-	827	solar with geothermal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 08:58
-	486	62/236	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 09:15
-	829	62/260	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/11/03 09:15

-	129	62/260 and solar	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM TDB	2004/11/03 10:56
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Day : Tuesday  
Date: 6/29/2004

**PALM INTRANET**

Time: 12:50:06

## Inventor Name Search Result

Your Search was:

Last Name = WIGGS

First Name = B

Application#	Patent#	Status	Date Filed	Title	Inventor Name 30
<u>60547979</u>	Not Issued	020	02/26/2004	DEEP WELL DIRECT EXPANSION SYSTEM DEHUMIDIFIER	WIGGS, B. RYLAND
<u>60471585</u>	Not Issued	020	05/19/2003	DEEP WELL/LONG TRENCH DIRECT EXPANSION HEATING/COOLING SYSTEM AND RETROFIT DESIGN	WIGGS, B. RYLAND
<u>60456335</u>	Not Issued	020	03/20/2003	DEEP WELL/LONG TRENCH EXPANSION HEATING/COOLING SYSTEM	WIGGS, B. RYLAND
<u>60439831</u>	Not Issued	020	01/14/2003	DEEP WELL DIRECT EXPANSION HEATING/COOLING SYSTEM	WIGGS, B. RYLAND
<u>10815530</u>	Not Issued	020	04/01/2004	HEAT PUMP DEHUMIDIFICATION SYSTEM	WIGGS, B. RYLAND
<u>10804698</u>	Not Issued	020	03/19/2004	DEEP WELL/LONG TRENCH DIRECT EXPANSION HEATING/COOLING SYSTEM	WIGGS, B. RYLAND
<u>10616701</u>	Not Issued	030	07/10/2003	SEALED WELL DIRECT EXPANSION HEATING AND COOLING SYSTEM, AN OPTIONAL GEOTHERMAL HEATING AND COOLING SYSTEM SOLAR HEATING SUPPLEMENT, AND AN OPTIONAL GEOTHERMAL HEATING AND COOLING SYSTEM WATER COOLED SUPPLEMENT	WIGGS, B. RYLAND
<u>10335514</u>	<u>6751974</u>	150	12/31/2002	SUB-SURFACE AND OPTIONALLY ACCESSIBLE DIRECT EXPANSION REFRIGERANT FLOW	WIGGS, B. RYLAND

				REGULATING DEVICE	
<u>10251190</u>	Not Issued	041	09/20/2002	INSULATED SUB-SURFACE LIQUID LINE DIRECT EXPANSION HEAT EXCHANGE UNIT WITH LIQUID TRAP	WIGGS, B. RYLAND
<u>10211112</u>	6615601	150	<u>08/02/2002</u>	SEALED WELL DIRECT EXPANSION HEATING AND COOLING SYSTEM	WIGGS, B. RYLAND
<u>10127517</u>	Not Issued	093	04/22/2002	THERMALLY EXPOSED, CENTRALLY INSULATED GEOTHERMAL HEAT EXCHANGE UNIT	WIGGS, B. RYLAND
<u>10073515</u>	Not Issued	041	02/11/2002	METHOD AND APPARATUS FOR INHIBITING ICE ACCUMULATION IN HVAC SYSTEMS	WIGGS, B. RYLAND
<u>10073513</u>	Not Issued	041	02/11/2002	CLOSED LOOP DIRECT EXPANSION HEATING AND COOLING SYSTEM WITH AUXILIARY REFRIGERANT PUMP	WIGGS, B. RYLAND
<u>08964479</u>	Not Issued	161	11/05/1997	HYDROGEN TRAIN SYSTEM	WIGGS, B. RYLAND
<u>08915255</u>	5946928	150	08/20/1997	MINI TUBE AND DIRECT EXPANSION HEAT EXCHANGE SYSTEM	WIGGS, B. RYLAND
<u>08884014</u>	Not Issued	161	06/27/1997	WATER ISOLATED MEDICAL PROTECTOR	WIGGS, B. RYLAND
<u>08634868</u>	5671608	150	04/19/1996	GEOTHERMAL DIRECT EXPANSION HEAT PUMP SYSTEM	WIGGS, B. RYLAND
<u>08605547</u>	Not Issued	161	02/26/1996	REFRIGERANT SYSTEM ENERGY RECLAMATION DEVICE	WIGGS, B. RYLAND
<u>08593361</u>	5816314	150	01/29/1996	GEOTHERMAL HEAT EXCHANGE UNIT	WIGGS, B. RYLAND
<u>08530053</u>	5623986	150	09/19/1995	ADVANCED IN-GROUND/IN-WATER HEAT EXCHANGE UNIT	WIGGS, B. RYLAND
<u>08432700</u>	Not Issued	161	05/02/1995	SUBTERRANEAN HEAT EXCHANGER HAVING EMBEDDED TUBES	WIGGS, B. RYLAND
<u>08287844</u>	Not Issued	161	08/09/1994	ADVANCED IN-GROUND/IN-WATER HEAT EXCHANGE UNIT	WIGGS, B. RYLAND

<a href="#">08246813</a>	Not Issued	164	05/20/1994	HEAT PUMP SYSTEM HAVING AUTOMATIC ADJUSTABLE FLOW CONTROL VALVE	WIGGS , B. RYLAND
<a href="#">07842468</a>	<a href="#">5272879</a>	150	02/27/1992	MULTI-SYSTEM POWER GENERATOR	WIGGS , B. RYLAND
<a href="#">07839962</a>	<a href="#">5419135</a>	150	02/21/1992	SPACE-BASED POWER GENERATOR	WIGGS , B. RYLAND
<a href="#">07725962</a>	<a href="#">5224357</a>	150	07/05/1991	MODULAR TUBE BUNDLE HEAT EXCHANGER AND GEOTHERMAL HEAT PUMP SYSTEM	WIGGS , B. RYLAND
<a href="#">07660293</a>	<a href="#">5119889</a>	150	02/22/1991	TUNNELING DRILL BIT	WIGGS , BARRY
<a href="#">07029994</a>	<a href="#">4725195</a>	150	03/25/1987	ADVANCED PIGGYBACK WATER POWER GENERATOR	WIGGS , B. RYLAND
<a href="#">06652841</a>	<a href="#">4590386</a>	150	09/21/1984	PIGGY BACK WATER POWER GENERATOR	WIGGS , B. RYLAND
<a href="#">06546294</a>	Not Issued	161	10/28/1983	PIGGY BACK WATER POWER GENERATOR	WIGGS , B. RYLAND

Inventor Search Completed: No Records to Display.

	<b>Last Name</b>	<b>First Name</b>	
<b>Search Another: Inventor</b>	<input type="text" value="wiggs"/>	<input type="text" value="b"/>	<input type="button" value="Search"/>

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